

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination	
		10/791,980	WOOD ET AL.	
		Examiner	Art Unit	Page 1 of 2
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Lohi et al., Epilysin, a novel human matrix metalloproteinase (MMP-28) expressed in testis and keratinocytes and in response to injury. J Biol Chem. 2001 Mar 30;276(13):10134-44.
	V	UniProt Database Accession No. MM28_HUMAN 10-OCT-2003 from Lohi et al., Epilysin, a novel human matrix metalloproteinase (MMP-28) expressed in testis and keratinocytes.... J Biol Chem. 2001 Mar 30;276(13):10134-44. Alignment with SEQ ID NO: 6.
	W	Issued_Patents_NA Database US 6,399,371 17-MAY-2002 Falduto et al. SEQ ID NO: 1. Alignment with SEQ ID NO: 3.
	X	Issued_Patents_NA Database US 6,399,371 17-MAY-2002 Falduto et al. SEQ ID NO: 10. Alignment with SEQ ID NO: 6.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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	U	McDonagh et al., Production of caseinophosphopeptides (CPPs) from sodium caseinate using a range of commercial protease preparations. International Dairy Journal (1998), 8(1), 39-45,
	V	Ausubel, 1998 Current Protocols in Molecular Biology Chapters 1, 9, 13, and 16 and Appendix 5. John Wiley & Sons, Inc. New York, NY.
	W	Birren et al, 1998 Homo sapiens chromosome 17, clone hRPC.161_P_9. EMBL Acc# AC006237 alignment with SEQ ID NO: 3.
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